ELSEVIER

Journal of Statistical Planning and Inference 97 (2001) 415–416

journal of statistical planning and inference

www.elsevier.com/locate/jspi

Author Index Volume 97 (2001)*

Anselin, L., Rao's score test in spatial econometrics	(1)	113–139
Arcones, M.A., Asymptotic distribution of regression M-estimators	(2)	235–261
Bera, A.K. and Y. Bilias, Rao's score, Neyman's $C(\alpha)$ and Silvey's LM tests: an essay on historical developments and some new results	(1)	9– 44
Bilias, Y., *see* A.K. Bera	(1)	9– 44
Bursztyn, D. and D.M. Steinberg, Rotation designs for experiments in high-bias situations	(2)	399–414
Chen, D., J.-C. Lu, X. Huo and M. Yin, Optimum percentile estimating equations for nonlinear random coefficient models	(2)	275–292
Cheng, H., *see* C.S. Wong	(2)	323–342
Conniffe, D., Score tests when a nuisance parameter is unidentified under the null hypothesis	(1)	67– 83
Cordeiro, G.M., *see* S.L. Ferrari	(1)	177–190
Cribari-Neto, F., *see* S.L. Ferrari	(1)	177–190
Dewan, I. and B.L.S. Prakasa Rao, Asymptotic normality for U-statistics of associated random variables	(2)	201–225
Dunnett, C.W., M. Horn and R. Vollandt, Sample size determination in step-down and step-up multiple tests for comparing treatments with a control	(2)	367–384
Ferrari, S.L., G.M. Cordeiro and F. Cribari-Neto, Higher-order asymptotic refinements for score tests in proper dispersion models	(1)	177–190
Ferreira, H., *see* L. Pereira	(2)	227–233
Ghosh, J.K. and R. Mukerjee, Test statistics arising from quasi likelihood: Bartlett adjustment and higher-order power	(1)	45– 55
Ghosh, S., Nonparametric trend estimation in replicated time series	(2)	263–274
Godfrey, L.G. and C.D. Orme, On improving the robustness and reliability of Rao's score test	(1)	153–176
González-Rivera, G. and A. Ullah, Rao's score test with nonparametric density estimators	(1)	85–100
Hayakawa, T., Rao's statistic for homogeneity of multiple parameter	(1)	101–111
Horn, M., *see* C.W. Dunnett	(2)	367–384
Huo, X., *see* D. Chen	(2)	275–292
Kwong, K.-S., A modified Dunnett and Tamhane step-up approach for establishing superiority/equivalence of a new treatment compared with k standard treatments	(2)	359–366
Li, B., Sensitivity of Rao's score test, the Wald test and the likelihood ratio test to nuisance parameters	(1)	57– 66
Lu, J.-C., *see* D. Chen	(2)	275–292
Mudholkar, G.S., *see* D.K. Srivastava	(2)	343–358
Mukerjee, R. and N. Reid, Comparison of test statistics via expected lengths of associated confidence intervals	(1)	141–151
Mukerjee, R., *see* J.K. Ghosh	(1)	45– 55
Orme, C.D., *see* L.G. Godfrey	(1)	153–176

* The issue number is given in front of page numbers

Elsevier Science B.V.
PII: S0378-3758(01)00116-1

Pereira, L. and H. Ferreira, Limit distribution for point processes of high local maxima	(2)	227–233
Prakasa Rao, B.L.S., *see* I. Dewan	(2)	201–225
Radhakrishna Rao, C., Two score and 10 years of score tests	(1)	3– 7
Reid, N., *see* R. Mukerjee	(1)	141–151
Santis, F.D. and F. Spezzaferri, Consistent fractional Bayes factor for nested normal linear models	(2)	305–321
Solorzano, E. and J.D. Spurrier, Comparing more than one treatment to more than one control in incomplete blocks	(2)	385–398
Spezzaferri, F., *see* F.D. Santis	(2)	305–321
Spurrier, J.D., *see* E. Solorzano	(2)	385–398
Sriram, T.N., Fixed size confidence regions for parameters of threshold AR(1) models	(2)	293–304
Srivastava, D.K. and G.S. Mudholkar, Trimmed $\tilde{T}^2$: A robust analog of hotelling's T^2	(2)	343–358
Steinberg, D.M., *see* D. Bursztyn	(2)	399–414
Taniguchi, M., On large deviation asymptotics of some tests in time series	(1)	191–200
Ullah, A., *see* G. González-Rivera	(1)	85–100
Vollandt, R., *see* C.W. Dunnett	(2)	367–384
Wong, C.S. and H. Cheng, Estimation in a growth curve model with singular covariance	(2)	323–342
Yin, M., *see* D. Chen	(2)	275–292